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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Robert J. D'Amato				
Serial No.:	08/468,792	)	Art Unit:	1203
Patent No.	5,712,291	)	Examiner: Dahlen, Garth M.	
Filed:	June 6, 1995	)		
For: Methods and Compositions For Inhibition of Angiogenesis		) )		

## REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Corrections Branch Assistant Commissioner of Patents & Trademarks Washington, DC 20231

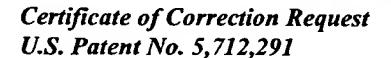
Sir:

Transmitted herewith is a Certificate of Correction for the above-referenced patent. Pursuant to 37 C.F.R. 1.323 and M.P.E.P. §1481, Applicant requests correction of a mistake of a typographical nature which was not the fault of the Office. The correction would not constitute new matter or require reexamination.

As indicated on the attached Certificate of Correction, the formula which appears in the specification at column 7, lines 34-45, contains typographical errors. As written, the N (nitrogen) in the formula may have more than 3 bonds and the C (carbon) may have more than 4 bonds, for example, when the structures are in the  $R_8$  position or  $Y_{10}$  is =0. As depicted in Figures 1-5, Applicant did not intend for the structure to show N with 4 bonds or C with 5 bonds. It would be immediately apparent to one skilled in the art that there are typographical errors in the formula.

As indicated in the attached Certificate of Correction, the oxygen (O) of the carboxyl group that appears in the specification in column 8, lines 6-15, is illustrated as having a single bond and should contain a double bond. One skilled in the art would

I hereby certify that this correspondence is being as first class mail in an envelope addressed to	Commissioner of Patents	States Postal Service and Trademarks,
Washington, DC 20231, on December	December 17	, 2001.
Church S. Hu		
Cheryl L. Huseman,	Reg. No. 45,392	



recognize that oxygen would exhibit two bonds and would immediately recognize that the carboxyl structure contains a typographical error.

A check in the amount of \$100.00 is enclosed to cover the fee for the requested correction pursuant to 37 C.F.R. § 1.20(a). The Commissioner is hereby authorized to charge any deficit, or credit any overpayment, to Deposit Account No. 11-0855.

If there are any issues that need to be resolved, a telephone call to the undersigned attorney at (404) 745-2423 is respectfully solicited.

Respectfully submitted,

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Reg. No. 45,392

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KS#: 43170-219417

Attorney Docket No. 05213-0113



## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

5,712,291

**DATED** 

June 6, 1995

**INVENTOR(S)** 

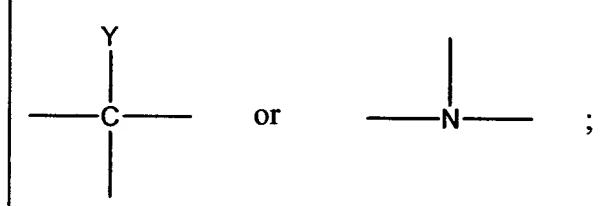
Robert J. D'Amato

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the specification, change the text beginning at column 7, line 34, and ending at column 7, line 45, to the following:

n=2 or 3; or X=P and n=1-3]; and halogens; R<sub>5</sub>, R<sub>6</sub>, and R<sub>7</sub> are each independently selected from:

or -O— where Y is optional and is the same as defined above for  $R_1$ ; and  $R_{10}$  is the same as defined above for  $R_1$ , or (where Y is absent)  $R_{10}$  is =0; where  $R_8$  is independently selected from:



and R<sub>9</sub> is a moiety having formula D), E), F), G) or H):

MAILING ADDRESS OF SENDER: KILPATRICK STOCKTON LLP 1100 Peachtree Street, Suite 2800 Atlanta, GA 30309-0450

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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

5,712,291

**DATED** 

June 6, 1995

**INVENTOR(S)** 

Robert J. D'Amato

It is certified that an error appears in the above-identified patent and that said <del>Letters Patent is hereby corrected as shown below:</del>

In the specification, change the text beginning at column 7, line 66, and ending at column 7, line 67, to the following:

where each of  $R_{12} - R_{17}$  is (independently) the same as defined above for  $R_{5}$ ; and  $R_{11}$  is independently the same as defined above for  $R_{8}$ ;

In the specification, change the text beginning at column 8, line 6, and ending at column 8, line 15, to the following:

where  $R_{18}$ ,  $R_{19}$  and  $R_{20}$  are independently selected from

-H,  $CH_3$ , -C -OH, -C

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, or

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